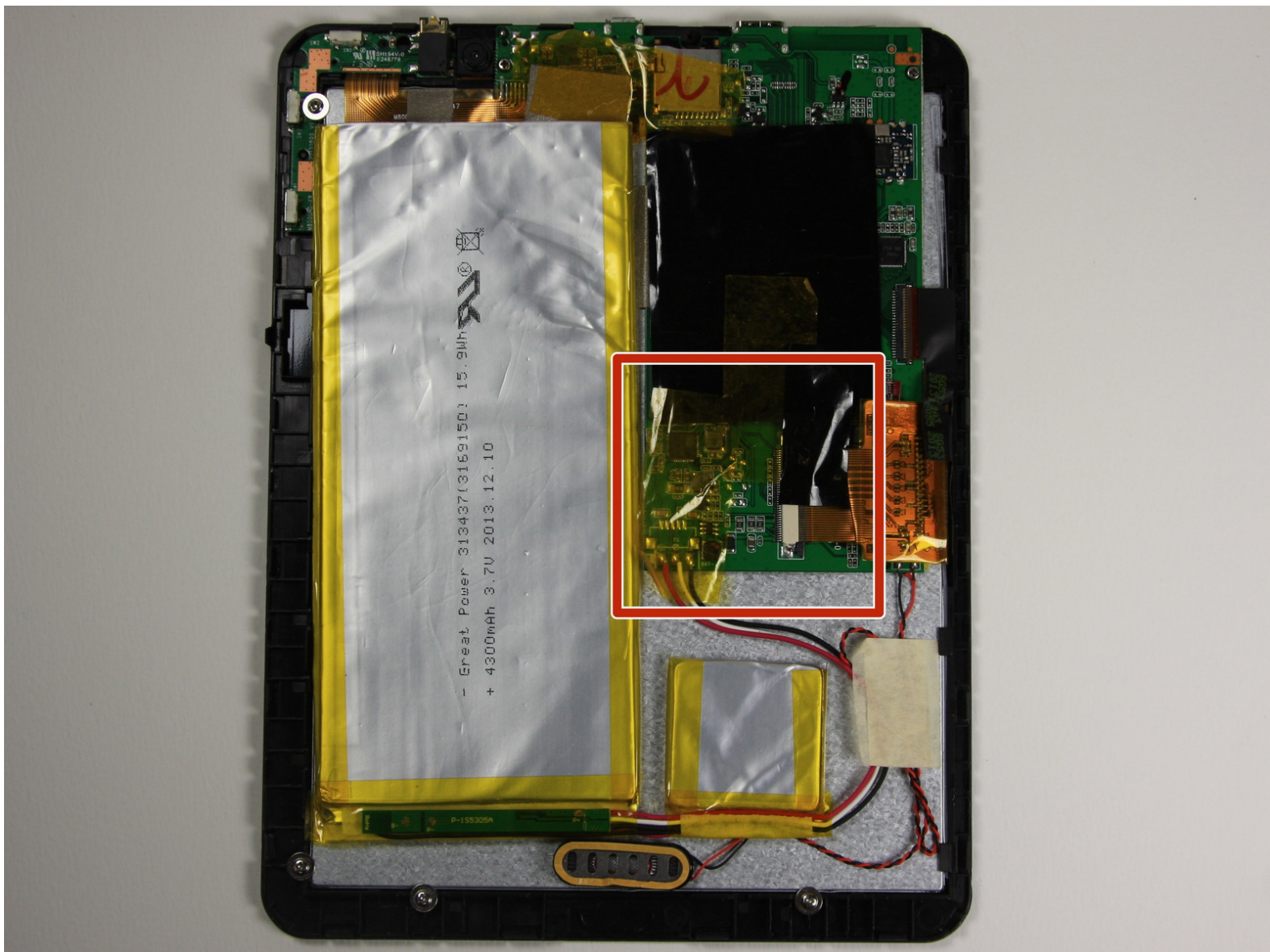




Nextbook NX008HD8G Battery Replacement

Using this guide, you will be able replace the battery for the Nextbook NX008HD8G.

Written By: Philip Gai



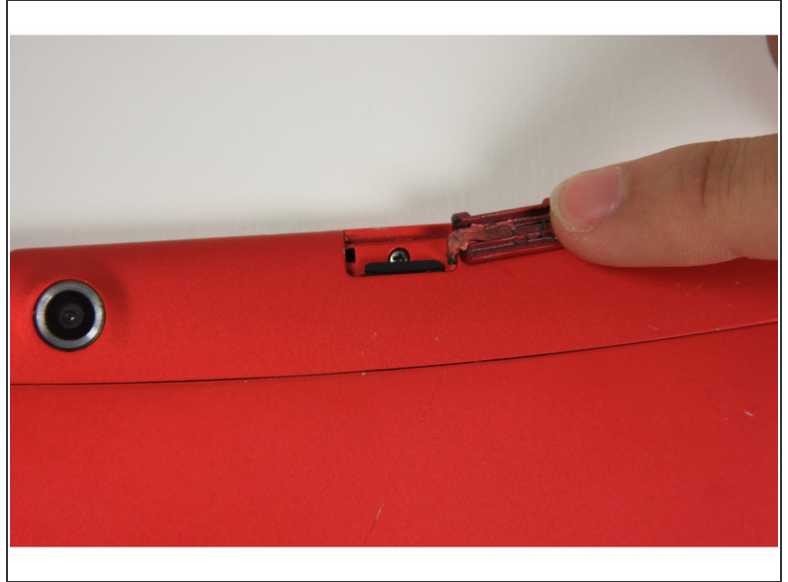
INTRODUCTION

Use this guide to replace a malfunctioning battery. This replacement guide requires a Soldering Iron, it would be very helpful to heat the iron up before starting this guide, this process can take 3-4 minutes. You should refer to iFixit's [soldering guide](#) to help with the desoldering/soldering process.

TOOLS:

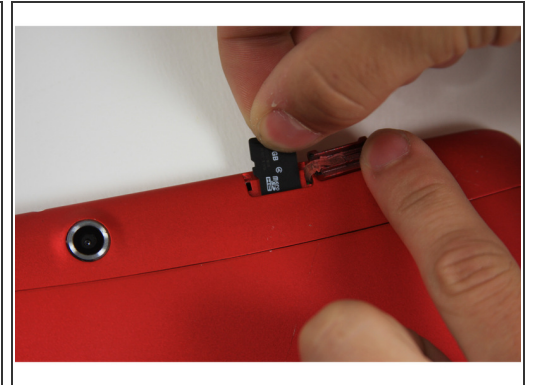
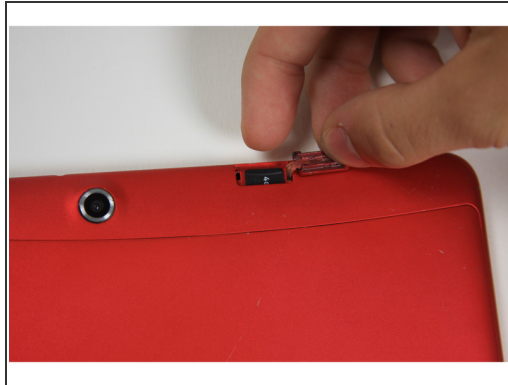
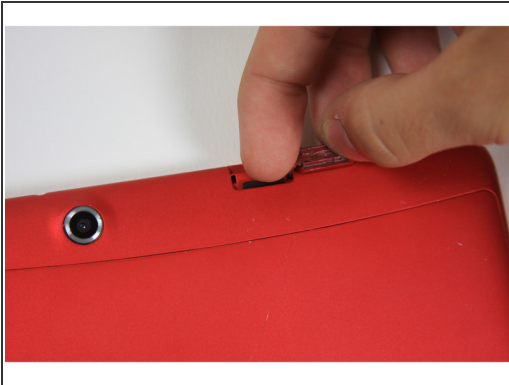
- [Phillips #00 Screwdriver](#) (1)
 - [iFixit Opening Tools](#) (1)
 - [Spudger](#) (1)
 - [Soldering Station](#) (1)
-

Step 1 — Back Panel



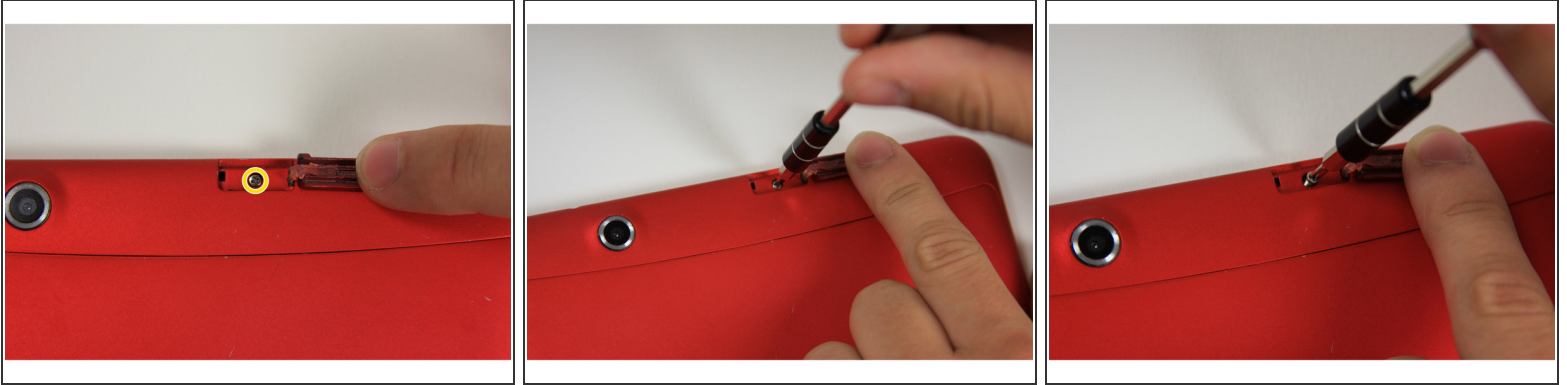
- Using your finger, open the plastic tab to the right of the rear-facing camera.
- Wedge your fingernail in between the back panel and the plastic tab and pull the plastic tab towards your body.

Step 2



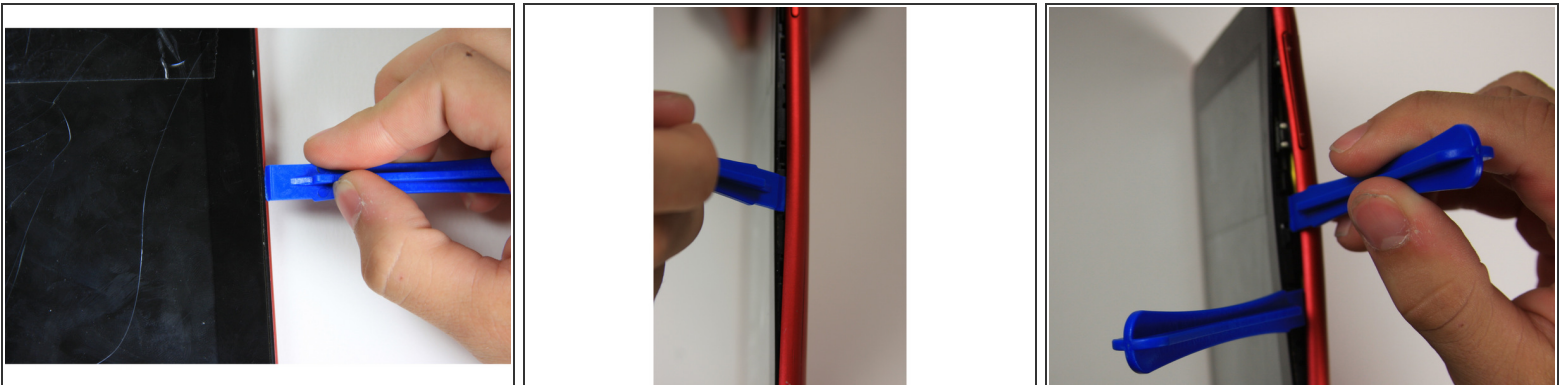
- Using your finger, remove the SD card by pressing down on top of it (toward the bottom of the device) until you hear a clicking sound.
- Once the card pops out, use your finger to pull the card completely out of the SD card slot.

Step 3



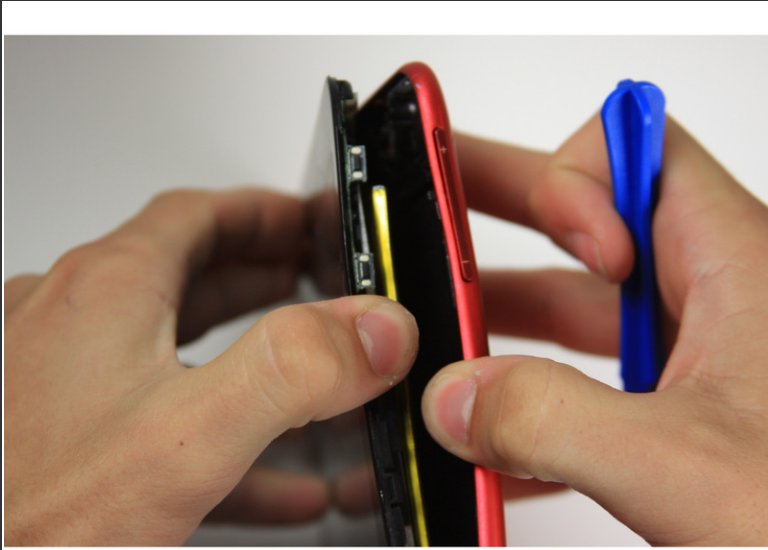
- Remove the 5 mm screw using the Phillips PH00 bit in the iFixit metal Screwdriver.

Step 4



- Use the plastic opening tool to separate the back panel by carefully sliding the narrow end of the tool between the front glass and back panel.
 - Use a second plastic opening tool to help pry the front glass from the back panel.
- i** You will hear some cracking sounds when separating the front glass from the back panel. That is okay! That is the back panel latches releasing the front glass.

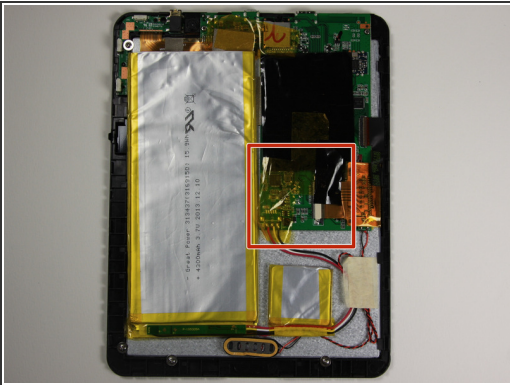
Step 5



- Use your hands to completely separate the rest of the front glass from the back panel.

⚠ Do not pull the device apart with too much force. If you do, you may break or bend the back panel.

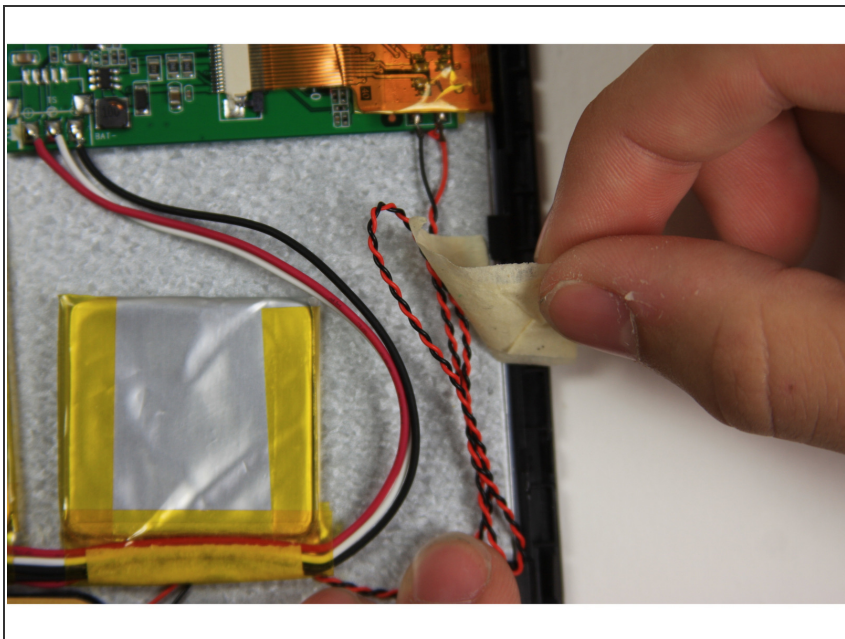
Step 6 — Battery



- Remove yellow tape with a black edge that covers the red, white and black wires.

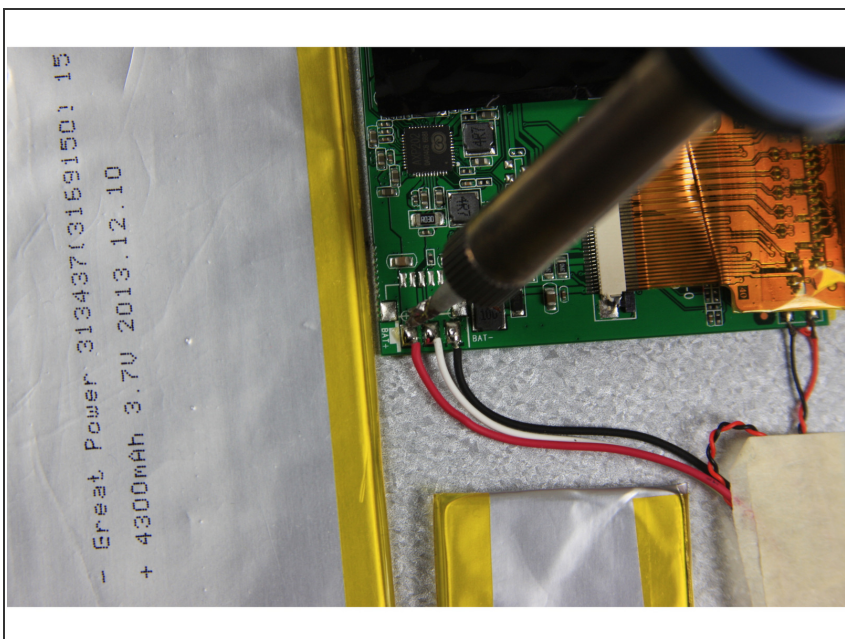
ⓘ The yellow tape with a black edge is safe to remove completely.

Step 7



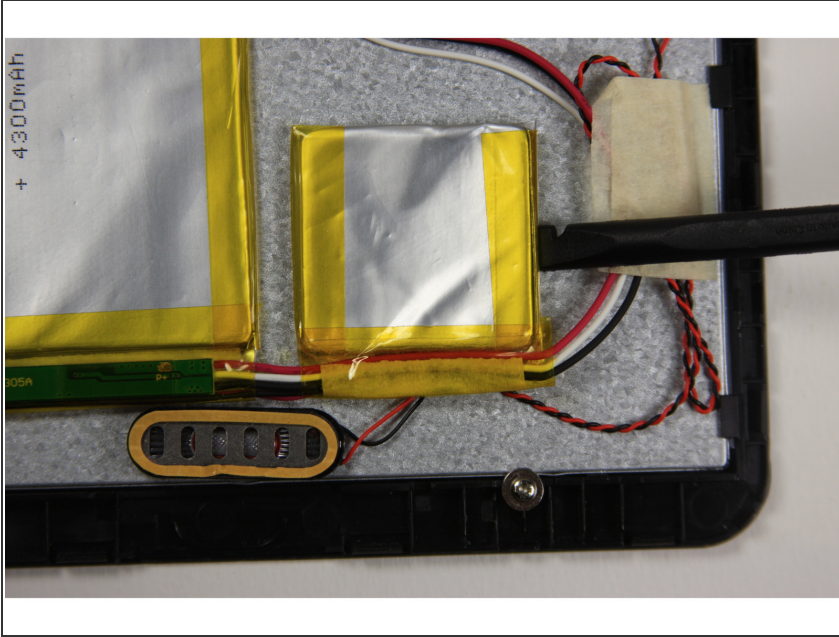
- Remove the white masking tape covering the red white and black wires.

Step 8



- [Desolder](#) the red, white and black wires on the left side of the motherboard.

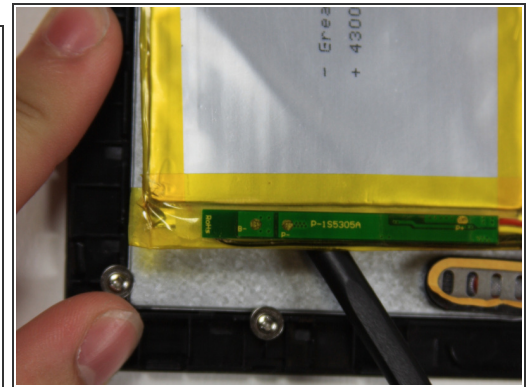
Step 9



- Use the flat end of the spudger to carefully separate the smaller, silver battery square from the digitizer.

⚠ The battery is very malleable, do not try to take it all off at once.

Step 10



- Use the flat end of the spudger to carefully separate the large battery from the digitizer.

⚠ The battery is very malleable, do not try to take it all off at once.

To reassemble your device, follow these instructions in reverse order.

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